

**AMENDMENTS TO THE CLAIMS**

*This listing of claims will replace all prior versions and listings of claims in this application.*

**LISTING OF CLAIMS**

1. (Canceled)

2. (Currently Amended) A seat device adapted to be fixed to engagement members on a vehicle floor including comprising: [[,]]

a first engagement member supporting a front portion of ~~the~~ a seat; [[device,]]  
a second engagement member supporting a rear portion of the seat; [[,]]  
a first lock unit engagable with the first engagement member;  
a second lock unit engagable with the second engagement member; ~~and~~  
the first lock unit supported on the seat ~~device~~ and including a bracket rotatably supported relative to the seat ~~device~~, the bracket being engagable with the first engagement member, wherein the first lock unit includes a rotation axis about which the seat is adapted to rotate relative to ~~for supporting the bracket on the seat device and~~ a long hole through which adapting the rotation axis passes, wherein the ~~seat device is supported to be moved~~ rotation axis moves along the long hole [[,]] when an angle of the bracket relative to the seat ~~device~~ [[,]] is out of a predetermined range; and

a pin fixed on the bracket, ~~on which the rotation axis is fixed apart from the pin,~~ a cam hole ~~formed~~ for engaging with the pin, and a an urging member applying an urging force to rotate the seat ~~bracket~~ relative to the ~~seat device~~ bracket, wherein

the cam hole is provided with a cam surface profile to move the rotation axis to a predetermined position depending on an angle position of the seat relative to the bracket[[, ]] when the bracket seat rotates relative to the seat device bracket.

3. (Canceled)

4. (Currently Amended) A seat device adapted to be fixed to engagement members on a vehicle floor comprising: including[[,]]

a first engagement member supporting a front portion of ~~the~~ a seat; [[device,]]

a second engagement member supporting a rear portion of the seat;[[,]]

a first lock unit engagable with the first engagement member;

a second lock unit engagable with the second engagement member; and

the first lock unit supported on the ~~seat device~~ and including a bracket rotatably supported relative to the ~~seat device~~, the bracket being engagable with the first engagement member, and a hook member supported on the bracket ~~and being able to maintain an engagement of the bracket with the first engagement member,~~ wherein a contact portion is provided on the hook member for contacting ~~on~~ a portion of the ~~seat device~~ to prevent a release operation of the hook member when an angle of the bracket relative to the ~~seat device~~ is out of a predetermined range, the first lock includes a rotation axis about which the seat is adapted to rotate relative to ~~for supporting the bracket on the seat device~~ and a long hole through which ~~adapting the rotation axis passes,~~ and the ~~seat device is supported to be~~ rotation axis is moved along the long hole when the ~~second lock engages with the second engagement member~~ seat is rotated relative to the bracket; and

a pin fixed on the bracket, a cam hole receiving the pin, and an urging member applying an urging force to rotate the seat relative to the bracket, wherein the cam hole is provided with a cam surface profile to move the rotation axis to a predetermined position depending on an angle position of the seat relative to the bracket when the seat rotates relative to the bracket.

5. (New) A seat device according to claim 2, wherein the bracket is a first bracket, and the long hole is provided in a second bracket which is fixed to the seat.

6. (New) A seat device according to claim 5, wherein the cam hole is provided in the second bracket which is fixed to the seat.

7. (New) A seat device according to claim 2, wherein the bracket is a first bracket, and the cam hole is provided in a second bracket which is fixed to the seat.

8. (New) A seat device according to claim 4, wherein the bracket is a first bracket, and the long hole is provided in a second bracket which is fixed to the seat.

9. (New) A seat device according to claim 8, wherein the cam hole is provided in the second bracket which is fixed to the seat.

10. (New) A seat device according to claim 4, wherein the bracket is a first bracket, and the cam hole is provided in a second bracket which is fixed to the seat.